

Vehicle RFID card reader

HW-CRRS05

Vehicle RFID reader for Mifare standard 13.56MHz RF IC card



Feature

- Advanced anti-crash circuit design, anti-surge protection, anti-missing protection
- Use pure digital high-end RF base station chip
- Intelligent sound and light control mode
- Long transmission distance, Weigand (100 meters) RS232 (10 meters) RS485 (1200 meters)
- Indoor and outdoor use
- Compliance with the national GB/T17626.4/IEC61000-4-4 electrical fast transient pulse group immunity test
- Built-in 125KHz copper wound antenna and 13.56MHz PCB onboard antenna

Specification

Model	HW-CRRS035
Working Frequency	13.56 MHz
Working Voltage	DC5~16V, normal: DC12V
Reading Speed	< 0.2s
Suitable card	IC Card
Sensitive Distance	3 – 8 cm
Working Current	< 50mA
Reading Frequency	<0.5s
Humidity	10%~90%
Color	Silver
Temperature	-25°C~85°C
Size	65×120×20 (mm)